

1. (currently amended)

A method of inhibiting tumor growth in tumors having growth factor receptors comprising administering, about simultaneously, ~~antibodies to the target growth factor receptors, antibodies to a Her-2/neu receptor,~~ at least one chemotherapeutic agent and radiation therapy.

2. (currently amended)

The method of claim 1 wherein the first dose of antibodies to ~~target growth factor receptors~~ the Her-2/neu receptor is administered before or at the time of administration of at least one chemotherapeutic agent.

3. (canceled)

4. (Original)

The method of claim 1 wherein the chemotherapeutic agent is chosen from among cisplatin, irinotecan (CPT-11), paclitaxel, gemcitabine, 5-fluorouracil, and doxorubicin.

5. (Original)

The method of claim 1 wherein the tumor growth to be inhibited is a pancreatic tumor.

6. (Original)

The method of claim 1 wherein the tumor growth to be inhibited is a colon tumor.

7. (Currently amended)

The method of claim 1 wherein the antibody administered is ~~one chosen from IMC-C225 and Herceptin.~~

8. (Canceled)

9. (Currently amended)

The method of claim 2 wherein the antibody administered is ~~one chosen from IMC-C225 and Herceptin.~~

10. The method of claim 4 7 wherein the chemotherapeutic agent is gemcitabine.

11. (Canceled)

12. (Original)

The method of claim 1 wherein the course of treatment is at least 6 weeks.

13. (Original)

The method of claim 12 wherein the antibodies against a growth factor receptor are administered at a higher dosage at the first dose than at subsequent doses.

The applicant hereby elects the invention identified as (b) by the examiner, electing claim 10 as the preferred species.

Respectfully submitted,



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